

[Reactivation of the scar of BCG vaccination in Kawasaki's disease: clinical case and literature review] - Garc a Pav n S - *Rev Alerg Mex* - 01-MAR-2006; 53(2): 76-8 (MEDLINE is the source for the citation and abstract of this record)

Abstract:

Kawasaki disease is an acute febrile multisystemic vasculitis affecting children that can affect the coronary arteries. Routine BCG vaccination in Mexico leads to a 99% coverage in infants younger than 1 year. We present a case of Kawasaki disease with skin lesions at the site of BCG. Clinicians should be aware of this clinical manifestation that could help diagnose atypical or incomplete cases of the disease.

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14

Major Subjects:

- Antibodies, Bacterial / * immunology
- BCG Vaccine
- Cicatrix / * immunology
- Mucocutaneous Lymph Node Syndrome / complications / * immunology
- Mycobacterium bovis / * immunology
- Skin Diseases, Papulosquamous / drug therapy / * etiology / immunology

Additional Subjects:

- Aspirin / therapeutic use
- Cross Reactions
- Humans
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- Immunoglobulins, Intravenous / therapeutic use
- Immunologic Memory
- Infant
- Male
- Prednisone / therapeutic use

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